

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10034160
	Filing Date		2001-12-26
	First Named Inventor	Thomas EDSALL	
	Art Unit	2616	
	Examiner Name	Brenda Pham	
	Attorney Docket Number	ANDIP001/425518	

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	1	5819112		1998-10-06	KUSTERS	
	2	6160813		2000-12-12	BANKS, et al.	
	3	7054304		2006-05-30	WANG	
	4	7216158		2007-05-08	REVANURU, et al.	
	5	7275103		2007-09-01	THRASHER, et al.	
	6	7328260		2008-02-05	MUTHIYAN, et al.	
	7	7355983		2008-04-08	SCUDDER, et al.	
	8	7376755		2008-05-20	PANDYA	
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	1	20020009081		2002-01-24	SAMPATH, et al.	
	2	20020152338		2002-10-17	ELLIOTT, et al.	
	3	20020156918		2008-09-04	VALDEVIT, et al.	
	4	20030107987		2003-06-12	KINSTLER	
	5	20040151188		2004-08-01	MAVELI, et al.	
	6	20050080903		2005-04-14	VALENCI	
	7	20050267965		2005-12-01	HELLER	
	8	20060038263		2006-02-23	EIGNER, et al.	
	9	20060153186		2006-07-13	BECTOR	

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10	20080028096		2008-01-01	HENDERSON, et al.	
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	2	2-209044	JP		1990-08-20	Nippon Telegraph & Telephone	Japanese Patent (6 pages); English Abstract (1 page)	<input type="checkbox"/>
	3	10-293633	JP		1998-11-04	Compaq Computer Group	Japanese Patent (10 pages); English Abstract (1 page)	<input type="checkbox"/>
	4	2001-154929	JP		2001-06-08	NEC Software Shikoku Ltd	Japanese Patent (8 pages); English Abstract (1 page)	<input type="checkbox"/>
	5	2000-22699	JP		2000-02-21	Toky Shibaura Electric Co.	Japanese Patent (22 pages); English Abstract (1 page)	<input type="checkbox"/>
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	1	ATM Forum Committee, Chapter 10, "Flush Message Protocol Procedures and Frame Formats," Lan Emulation Over ATM Version 2 - LUNI Specification, AF-Lane-0084.000, July 1997, pp. 111-115	<input type="checkbox"/>
	2	White Paper, Link Aggregation According to IEEE Standard 802.3ad, October 10, 2002, v.1.10, pp. 1-21.	<input type="checkbox"/>
	3	Kiiskila, Marko, "Implementation of LAN Emulation of ATM in Linux," Tampereen Teknillinen Korkeakoulu, October 1996, 57 pages.	<input type="checkbox"/>
	4	IEEE Std 802.3-2002, Chapter 43.5 Marker Protocol, Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications, 2002, pp. 329-345.	<input type="checkbox"/>
	5	D1: Yasumori Takizawa, "Technology Scope IP Storage Disk Divided by IP Network Wide Area Ethernet Encouraging the Same," Nikkei Communication, March 4, 2000, No. 361, pp. 106-113.	<input type="checkbox"/>
	6	D2: Glenn Sullivan, "Building of Long Distance SAN, " UNIX Magazine, April 1, 2000, Vol. 15, No. 4, pp. 133-137.	<input type="checkbox"/>
	7	D4: Fujita, et al., "SSE98-225 QoS Control Using MPLS over ATM," Technical Report of IEICE, March 19, 1999, Vol. 98, No. 668, pp. 81-86	<input type="checkbox"/>
	8	Final Office Action mailed April 4, 2007 from related US S/N 10/114,394 (ANDIP009)	<input type="checkbox"/>
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12	Supplemental Notice of Allowance for U.S. Application No. 10/430,491 dated August 26, 2008 (ANDIP025)	<input type="checkbox"/>
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18	U.S. Application No. 11/027,252, Final Office Action mailed August 7, 2008 (CISC408)	<input type="checkbox"/>
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20	EP Office Action dated October 18, 2005 from related EP Application No. 02799279.1-1525 (ANDIP001 EP)	<input type="checkbox"/>
21	EP Office Action dated February 20, 2006 for related EP Application No. 02799279.1-1525 (ANDIP001 EP)	<input type="checkbox"/>

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22	Examination Report dated July 14, 2008 from Australian Patent Application No. 20032966301. (ANDIP025AU)	<input type="checkbox"/>
23	China Office Action issued December 1, 2006, from related China Application No. 02828262.0 (ANDIP0001CN)	<input type="checkbox"/>
24	China Office Action issued March 7, 2008 from related China Application No. 03807560.1 (ANDIP008.CN)	<input type="checkbox"/>
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28	Japanese Application No. 2003-582964, Office Action dated May 12, 2008 (ANDIP009JP)	<input type="checkbox"/>
29	U.S. Application No. 10/114,394, Final Office Action mailed August 21, 2008 (ANDIP009)	<input type="checkbox"/>

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